

## **FORM PTO-1449** INFORMATION DISCLOSURE STATEMENT BY APPLICANT(S)

Docket No.:

3309P-145-2

U.S. Serial No.:

09/903,203

Applicant:

Andrew N. Brodersen, Jr., et al.

U.S. Filing Date:

07/11/2001

Title: MARKETING AND PURCHASING

Group Art Unit:

3624

COMPONENTS AND SERVICES

## **U.S. PATENT DOCUMENTS**

Examiner's

Patent Number

Patent Date

Name

Class Subclass

5,319,542

06/07/1994

King, Jr. et al. 364/401

## FOREIGN PATENT DOCUMENTS

Examiner's

Document

Translation

Initials

Number

Date

Country

EP

<u>Yes</u> <u>No</u>

0 697 669 A2

02/21/1996

X

## OTHER DOCUMENTS

Article entitled "A Brokerage Framework for Internet Commerce", by Martin Bichler, et al.; Distributed and Parallel Databases, April 1999, Kluwer Academic Publishers, Netherlands; Vol. 7, No. 2, pages 133-148.

Article entitled "Knowledgeable CyberBrokers for Electronic Markets' by Fawzi Daoud; Personal Technologies, 1998; Springer-Verlag, UK; pages 200-

Article entitled "Multi-Vendor Catalogs: Smart Catalogs and Virtual Catalogs" by Arthur M. Keller, et al.; EDI Forum, EDI Group, Oak Park, IL, US; Vol. 9 No. 3, September 1996; pages 87-93.

Article entitled 'SAGE and Its Application to Electronic Commerce -SAGE Prancis: A System Based on "Virtual Catalog" by Tamami Sugasaka, et al.; Systems & Computers in Japan, Scripta Technica Journals, New York, US; Vol. 30, No. 6; 15 June 1999; pages 36-46.

Sheet 2 of 2

Article entitled "Design and Implementation of a Brokerage Service for Electronic Procurement" by Martin Bichler, et al.; Database and Expert Systems Applications, 1999, Proceedings. Tenth International Workshop on Florence, Italy 1-3 Sept. 1999

1)01/

Copy of European Search Report for Serial Number 00 31 1315 dated

February 19, 2004.

EXAMINE

**DATE CONSIDERED** 

1/3/07

**EXAMINER**:

Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).